

Date of issue: January 1st, 2016  
Our ref. No: 2016-MD-Eco/03  
Object: distribution letter for tenders

To whom it may concern

The company  
NANTONG RENON LABORATORY EQUIPMENT CO., LTD  
NO.128 XIAOHAI ROAD, SANHE TOWN, HAIMEN CITY, JIANGSU PROVINCE, CHINA  
TEL:86(513)82233576

declares that this letter acknowledges that

"ECCOCHIMIE" S.R.L.  
5/1, I. Guza-Voda bvd., MD2060, Chisinau  
Republic of Moldova  
Tel.: +/373/22 523432  
Fax: +/373/30 523422  
E-mail: import@ecochimie.md

is our authorized distributor for the complete NANTONG RENON LABORATORY EQUIPMENT CO.,LTD product line.

This company is able to provide competitive and professional sales information, to take parts in tenders and after-sales service of NANTONG RENON LABORATORY EQUIPMENT CO.,LTD products to their customers in his area and to participate in tenders on behalf of NANTONG RENON LABORATORY EQUIPMENT CO.,LTD

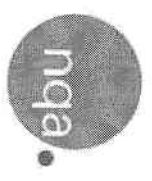
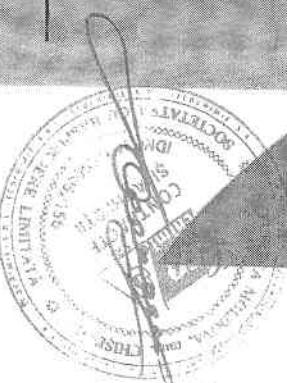
President

NANTONG RENON LABORATORY EQUIPMENT CO.,LTD  
Signature and seal

南通理能实验器材有限公司  
NANTONG RENON LABORATORY EQUIPMENT CO.,LTD

Authorized Signatures

地址：江苏省南通市三和镇小海路128号  
ADDRESS: NO.128, XIAOHAI ROAD SANHE TOWN, HAIMEN CITY, JIANGSU PROVINCE, CHINA  
TEL: 86(513)82233576 FAX: 86(513)30523422 E-mail: renonlab@china.com.cn



**CE Compliance Report**

Applicant: NANTONG RENON LABORATORY EQUIPMENT CO., LTD  
Address: NO128, XIAOHAI ROAD, SANHE TOWN, HAIMEN CITY, JIANGSU PROVINCE, CHINA

Product: Pipette Tips, Centrifuge Tube, Cryotube, Reagent Bottle, Test Tube, Test Tube Stopper, Plastic Rack, Plastic Box, Embedding Cassettes, Transfer pipette, Urine Cup, Stool Cup, Sample Cup, Colorimetric Cup, Cuvette, Petri Dish, Cell Culture Plate, Cell Culture Bottle, Loops, Swab Pads, Slides, Cover Glass, Pipette, Blood Collection Tube, Capillary Tube, Sample Swab Tube, Tweezers, Brush, ESR Tube, ESR Rack, Plastic Speedulum, Centrifuge, Plastic Clamp, Glassware, Plastic Needle Sampling, Sample Box, Sample Bag, Tighen Belt, Centrifugal Rack, Slide Staining Rack, Slide Staining Jar, Slide Mailer

Type: See Annex of details  
Product Classification: Other

The submitted technical files including test report of the above products have been reviewed against the self declaration requirements of conformity for CE marking according to Annex II & III of the 98/79/EC In Vitro Diagnostic Medical Devices Directive.  
The review result of the technical files and test report support the self declaration for the devices listed above. The test report and the technical files are the annex of this report and should be used together.

Where the manufacturer affix's the CE marking to the product listed they must ensure that all the requirements of the appropriate EU directive(s) have and continue to be met.  
This report is not a certificate of conformity.  
No. 02747

Initial Issue Date: 24 July 2017

*Tony Chen*

General Manager (Signature)  
This report is the property of NQA and should be returned to NQA upon request.



Annex to Report (No. 02747 )

NANTONG RENON LABORATORY EQUIPMENT CO., LTD

Product Name	Type
Pipette Tips	10ul, 100ul, 200ul, 300ul, 500ul, 1ml, 5ml, 10ml
Centrifuge Tube	0.2ml, 0.5ml, 1ml, 1.5ml, 2ml, 5ml, 7ml, 10ml, 15ml, 50ml, 100ml
Cyotube	0.5ml, 1.0ml, 1.5ml, 1.8ml, 2ml, 4ml, 5ml, 7ml, 10ml
Reagent Bottle	1ml, 2ml, 5ml, 10ml, 20ml, 50ml, 100ml, 500ml
Test Tube	PS test tube, PP test tube, Glass test tube, Screw test tube 12*60, 12*75, 13*75, 12*100, 13*100, 15*100, 16*100, 18*100, 18*150
Test Tube Stopper	Φ12mm, 13mm, 15mm, 6mm
Plastic Rack	Test tube rack, pipette rack, centrifuge tube rack
Plastic Box	TIPS BOX, CENTRIFUGE TUBE BOX, CRYO BOX
Embedding Cassettes	Square hole, Stripe hole, Round hole
Transfer Pipette	0.5ML, 1ML, 2ML, 3ML, 5ML, 10ML
Urine Cup	5ml, 10ml, 15ml, 20ml, 25ml, 30ml, 40ml, 50ml, 60ml, 80ml, 90ml, 100ml, 120ml, 150ml
Stool Cup	5ml, 10ml, 15ml, 20ml, 25ml, 30ml, 40ml, 50ml, 60ml, 80ml, 90ml, 100ml, 120ml, 150ml
Sample Cup	SPB1--SPB17
Colorimetric Cup	SPA1--SPA27
Cuvette	CV1--CV13

This annex is only valid if attached to the report mentioned above.

This report is the property of NQA and should be returned to NQA upon request.



Annex to Report (No. 02747 )

NANTONG RENON LABORATORY EQUIPMENT CO., LTD

Product Name	Type
Petri Dish	Φ30MM, 60MM, 90MM, 100MM, 120MM, 150MM
Cell Culture Plate	6 holes, 12holes, 24holes, 48holes, 96 holes V bottom, U bottom, Flat bottom
Cell Culture Bottle	25ml, 50ml, 250ml, 600ml
Capillary Tube	Blue dye, Red dye, EDTA dye
Loops	1ul, 10ul, 1ul/10ul double use
Swab Pads	50*50MM, 60*60MM, 43*43MM, 50*50MM
Slides	7101, 7102, 7105, 7107, 7109
Cover Glass	18*18mm, 20*20mm, 22*22mm, 22*32mm, 24*24mm, 24*32mm, 24*50mm, 22*60mm, 24*60mm
Pipette	Adjustable, fixed
Blood Collection Tube	Vacuum blood tube, Non vacuum blood tube
Sample Swab Tube	12*160mm, RED TYPE, BLUE TYPE
Tweezers	Ge-33, GE-34, GE-35
Brush	17 TYPE, 18 TYPE, 19 TYPE
ESR Tube	GLASS ESR TUBE, PLASTIC ESR TUBE
ESR Rack	Plastic, steel
Plastic Speculum	A TYPE, B TYPE, C TYPE

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Annex to Report (No. 02747)

NANTONG RENON LABORATORY EQUIPMENT CO., LTD

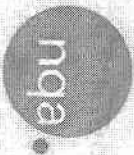
Product Name	Type
Centrifuge	0.5ml, 1.5ml, 15ml, 50ml, 800, 801, 802
Plastic Clamp	GE-31, GE -32
Glassware	Beaker, flask, measuring cylinder, measuring cup, Volumetric flask, reagent bottle, funnel, core filter device, dedicator, alcohol lamp, watch glass, petri dish
Plastic Needle Sampling	7, 7-1, 8, 9, 10, 11, 12, 13
Sample Box	PLASTIC SAMPLE BOX, PAPER SAMPLE BOX
Sample Bag	Large, Small
Tighten Belt	A, B, C
Centrifuge Tube Rack	90holes, 60holes, 40holes, 50holes
Slide Staining Rack	24hole, 30hole, 60hole
Slide Staining Jar	5hole, 9hole, 10hole, 30hole, 60hole
Slide Mailer	1HOLE, 2HOLE, 3HOLE, 5HOLE, 10HOLE, 12 HOLE, 20HOLE, 30HOLE, 50HOLE, 100HOLE

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# Certificate of Registration



This is to certify that the Quality Management System of

## Nantong Renon Laboratory Equipment Co., Ltd.

Unified Social Credit Code : 9132064687160888X  
 Operation Address : No.128, Xinhua Road, Sunde Town, Haimen City, Nantong City, Jiangsu Province, China  
 Registered Address : No.128, Xinhua Road, Sunde Town, Haimen City, Jiangsu Province, China  
 applicable to

Production and Sale of Laboratory Plastic Consumables(Pipette Tips, Centrifuge Tube, Cryoval Tube, Test Tube, Tube Stopper, Plastic Rack, Plastic Box, Embedding Cassette, Pipette, Cuvette, Sharp Container, Petri Dish, Microplate, Sample Cup, Specimen Container, Loop Sample Needle, Blood Collection Tube)(Exports to the United States and the European Union), Sales of Glass Slide, Cover Slide, Serological Pipette, Transferring, ESR Tube, Cotton Tip, Umbilical Cord Clamp, Swab tube, Cytology Brush(Exports to the United States and the European Union)

has been assessed and registered by NQA against the provisions of  
**ISO 13485: 2003**

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.  
 Certified Clients shall accept regular surveillance assessments, the validity of certificates shall be maintained for the positive result of audit.  
 The information of this certificate can be checked on CNCA's website (www.cnca.gov.cn) SNOA's website : www.snda.com.cn

*Mengting*  
 Managing Director



Certificate Number: **43827**  
 Date: 01 September 2017  
 Valid Until: 31 March 2019  
 EAC Code: 19/14



The use of the UKAS Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 015 held by NQA. NQA is a leading name of NQA Certification Limited, Registration No 03351576. Registered Office: Woodstock House, Ayrton Hill Park, Highophen Road, Durston, ULS 52X UK. This certificate is the property of NQA and must be returned on request.





## DECLARATION OF EC CONFORMITY

WE:

Name of Manufacturer:

Limited Liability Company SOLAR  
UKRAINE, 36014 Poltava, Ostrovskogo str. 57

EU Representative:

PRZEDSIĘBIORSTWO Innowacyjno- Handlowe VARIA Ltd.  
POLAND, 60-473 Poznan, Biecka str. 10

Hereby declare, that the product:

Name of product:

**Recording Thermal Papers**

Product code:

Variable. It depends on dimension and format type

Classification

(per rule 1, Annex IX, 93/42/EEC):

**Device of class "I"**

conforms to the MDD 93/42/EEC Council Directives

Applied harmonised standards, national standards or other normative documents: EN ISO 14971:2009, PN- EN ISO 14971:2009, EN 980:2008, PN-EN 980: 2008, EN 1041:2008, PN-EN 1041:20120

Conformity assessment procedure: Annex VII point 3 of MDD 93/42/EEC Directive

Technical files at competent authority disposal

Poltava, 01-06-2012



The director  
Mrs. Diachenko Olena



<b>ООО «Солар»</b>	
Украина, 36014, г. Полтава	р/р 26007210339153 в АО "Прокредит Банк"
ул. Остринского, 57	МФО 331489; Код ЄПРПОУ 32544823
Тел: (0532) 61-06-47	

## Сертификат качества №25

на ленту диаграммную рулонную и складывающуюся,  
производитель ООО «Солар» Украина, г. Полтава

Наименование продукции	Описание товара	Количество рулонов и пачек, (шт.)	Масса нетто, партии, (кг)	Дата изготовления
Лента диаграммная для регистр. приборов	бумажные рулоны и пачки с нанесением диаграммы	11663	1323	март 2017 г.

### Основные характеристики продукции

Наименование продукции	Размер ленты	Плотность, г/м <sup>2</sup>	Кол-во пачек и упаковок	Кол-во рулонов
Лента диаграммная для регистрирующих приборов и рулонов и пачек	50x25x12 нар	55	110	4
	50x30x16 нар	55	100	1
	50x50x18 нар	55	70	1
	57x18x12 нар	55	120	2
	57x20x12 нар	55	120	20
	57x30x12 нар	55	90	1
	58x25x12 нар	55	110	1
	60x10x12 нар	55	150	4
	60x15x16 нар	55	120	3
	60x30x16 нар	55	70	2
	63x10x16 нар	55	70	4
	80x20x12 нар	55	80	12
	80x30x16 нар	55	80	1
	80x25x12 нар	55	60	3
	80x30x12 нар	55	60	50
	90x28x19 нар	55	50	2
	90x50x18 нар	55	30	1
	110x10x12 нар	55	100	1
	110x20x16 нар	55	60	1
	110x25x12 нар	55	60	2
	110x30x12 нар	55	60	5
	110x30x12 нар	55	60	1
	112x10x12 нар	55	100	1
	112x25x12 нар	55	60	2
	112x30x12 нар	55	60	4
	120x20x19 нар M	55	50	1
	144x30x16 нар	55	40	3
	145x30x16 нар	55	40	2
	210x20x16 нар	55	15	6
	210x30x18 нар	55	25	8
210x30x19 нар	55	25	1	
215x20x16 нар	55	35	1	
216x30x15 нар	55	25	23	
104x100x300	55	54	1	
110x140x140	55	72	4	
110x140x150	55	72	2	
110x140x200	70	40	1	
210x280x180	55	12	8	
340x300x200	55	8	2	

### Основные характеристики бумаги, из которой изготовлена продукция

Наименование продукции	Основные параметры бумаги				
	Масса 1 м <sup>2</sup>	Гладкость	Белосота	Разрывная сила Н/мм <sup>2</sup>	
				Вдоль	Поперек
Лента диаграммная	55	400	92	40	20
	70	400	92	51	29

### Декларация заявителя

Нижеподписавшийся заявляет, что вышеприведенные данные соответствуют действительности, что вся лента диаграммная полностью изготовлена или в достаточной мере переработана в Украине и что она соответствует требованиям ГОСТ 7826-97, установленным в отношении таких товаров.

Директор

Е.И. Дяченко

03 марта 2017 г.

М.П.





## Zhejiang Sorfa Medical Plastic CO., Ltd

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### To Whom It May Concern:

**Date: 24-April, 2014**

Zhejiang Sorfa Medical Plastic Co., Ltd,  
No.148 Longshan Road, Zhongguan Town, Deqing, Zhejiang, China

Here by certify that

SRL Ecochimie  
Off. 403, 5/1 Cuza Voda bd.  
Chisinau, MD-2060  
Republic of Moldova

Is our authorized exclusive distributor for the entire territory of Moldova to promote and sell the whole range of Sorfa Laboratory Consumable products.

This Certificate is valid until April 23th, 2019.

For An On behalf of Sorfa Medical Plastic.

Yours Sincerely,

**John Jiang**

General Manager



No. 148 Longshan Road, Zhongguan Town, Deqing, Zhejiang, China  
Tel: 86-572-8408068 Fax: 86-572-8408000 Email: info@sorfa.com



## Compliance Report

**Applicant:** Zhejiang Sorfa Life Science Research Co., Ltd.  
**Address:** 148 Longshan Road, Zhonggong Town, Deqing 313220, Zhejiang, China.

**Product:** Cryogenic Vials, 2D Barcode Cryogenic Vial, Freezing Tube, Plastic Cryogenic Storage Boxes, Color Code, Centrifuge Tubes, Plastic Rack, Cell Strainer, Micro Tube, PCR Tube, Cell Culture Flask, Cell Culture Plate, Cell Culture Dish, Petri Dish, Standard Serological Pipette, Stretching Serological Pipette, Short Serological Pipette, Without Tip Serological Pipette, Aspirating Pipette, Colorized Serological Pipette, Graduated Bacterial Pipette, Cell Culture Pipette, Large Volume Pipette, Pipette Tip, Cell Scraper, Cell Spreader, Inoculating Loop, Inoculating Needles, Vacuum Filter System, Bottle Top Filter, Solution Bottle, Syringe Filter, Blender bag, Sterile Sampling Bag, Media Bottle, Effervescent Filter Tubes, Reagent Bottle, Dyeper-Bottle, FOB Bottle, ESR Pipette, ESR Rack, Diagnostic Cassette, Specimen Container, Transfer Pipette

**Type:** See annex for details

**Product Classification:** Others

The submitted technical files including test report of the above products have been reviewed against the self declaration requirements of conformity for CE marking according to Annex II & III of the 98/79/EC In Vitro Diagnostic Medical Devices Directive.

The review result of the technical files and test report support the self declaration for the devices listed above. The test report and the technical files are the annex of this report and should be used together.

When the manufacturer affixes the CE marking to the product listed they must ensure that all the requirements of the appropriate EU directive(s) have and continue to be met. This report is not a certificate of conformity.

No. 02552

Initial Issue Date: 15 Nov 2016

*Tony Chen*

General Manager (Signature)



## Annex to Report (No. 02552)

Zhejiang Sorfa Life Science Research Co., Ltd.

Product Name	Type
Cryogenic Vials	T101, T102, T114, T115, T131, T132, T133, T134, T135, T136, T137, T138, T139, T2051, T2052, T2053, T2054, T2201, T2202, T2203, T2204
2D Barcode Cryogenic Vial	T2051, T2052, T2053, T2054, T2055, T2016, T2201, T2202, T2203, T2204, T2205, T2206
Freezing Tube	T118, T119, T105, T105-2, T105-3
Plastic Cryogenic Storage Boxes	T130-2, T130-3, T142, T142-1, T142-2, T142-3, T130-1, T145-1, T145-2, T145-3, T145-4, T146, T3051, T3052
Color Code	T144
Centrifuge Tubes	T121-1, T121-2, T121-3, T121-4, T121-5, T121-6, T124-1, T124-2, T124-3, T124-4, T124-5, T124-6, T125-1, T125-2, T125-3, T125-4, T126
Plastic Rack	T127, T128
Cell Strainer	SCS401, SCS701, SCS1001, SCS402, SCS702, SCS1002
Micro Tube	T004-1, T006-1, T008-1, T020-1
PCR Tube	T002-1, T003-1, T016-1
Cell Culture Flask	SCF11050, SCF12050, SCF01050, SCF02050, SCF11250, SCF12250, SCF01250, SCF02250, SCF11600, SCF12600, SCF01600, SCF02600
Cell Culture Plate	SCP1006, SCP01006, SCP0006, SCP0006, SCP1012, SCP01012, SCP00012, SCP1024, SCP01024, SCP00024, SCP00024, SCP1096, SCP01096, SCP00096, SCP00096
Cell Culture Dish	SCD1135, SCD10035, SCD11060, SCD10060, SCD11100, SCD10100, SCD11150, SCD10150
Petri Dish	SPD11035, SPD11060, SPD11100, SPD1101, SPD11061, SPD11150
Standard	P8010, P8012, P8020, P8022, P8050, P8052, P8100, P8102, P8250, P8252, P8500, P8502, P81000, P81002
Stretching Serological Pipette	P8050-3, P8052-3, P8100-3, P8102-3, P8150-3, P8152-3
Short Serological Pipette	P8010-5, P8012-5, P8020-5, P8022-5, P8050-5, P8052-5, P8100-5, P8102-5, P8150-5, P8152-5

This annex is only valid if attached to the report mentioned above





Annex to Report (No. 02552)

Zhejiang Sorfia Life Science Research Co., Ltd.

Product Name	Type
Without Tip	P8010-4, P8012-4, P8020-4, P8022-4, P8050-4, P8032-4, P8100-4, P8102-4
Serological Pipette	P8010-1, P8012-1, P8020-1, P8022-1, P8050-1, P8032-1, P8100-1, P8102-1, P8250-1, P8252-1, P8500-1, P8502-1, P81000-1, P81002-1
Aspirating Pipette	P8010-6, P8012-6, P8020-6, P8022-6, P8050-6, P8032-6, P8100-6, P8102-6, P8250-6, P8252-6
Colorized	
Serological Pipette	
Graduated	
Bacterial Pipette	P8310, P8312, P8320, P8322
Cell Culture	
Pipette	P8410, P8412, P8420, P8422
Lame Volume	
Pipette	PF0020, P0100, P0250, P1000, P2000
	P900101, P900102, P900103, P900104, P900105, P900106, P900107, P900108, P900109, P900110, P901001, P901002, P901003, P901004, P901005, P902001, P902002, P902003, P902004, P902005, P903001, P903002, P903003, P903004, P903005, P910001, P910002, P910003, P910004, P910005, P912501, P912502, P912503, P912504, P912505
Cell Scraper	SC010, SC011, SC020, SC021
Cell Spreader	SC110, SC111, SC115, SC116, SC030, SC031, SC040, SC041
Inoculating Loop	L1030/S, L10310S, L10401S, L10410S
Inoculating	
Needles	L10201S, L10210S
Vacuum Filter	SPE22150, SPE45150, SMC22150, SMC45150, SPV22150, SPV45150, SNY22150, SNY45150, SPE22250, SPE45250, SMC22250, SMC45250, SPV22250, SPV45250, SNY22500, SPE22500, SPE45500, SMC22500, SMC45500, SPV22500, SPV45500, SNY22500, SNY45500, SPE22000, SPE45000, SMC22000, SMC45000, SPV22000, SPV45000, SNY22000, SNY45000

This annex is only valid if attached to the report mentioned above.



Annex to Report (No. 02552)

Zhejiang Sorfia Life Science Research Co., Ltd.

Product Name	Type
Bottle Top Filter	SPE22150S, SPE45150S, SMC22150S, SMC45150S, SPV22150S, SPV45150S, SNY22150S, SNY45150S, SPE22250S, SPE45250S, SMC22250S, SMC45250S, SPV22250S, SPV45250S, SNY22250S, SNY45250S, SPE22500S, SPE45500S, SMC22500S, SMC45500S, SPV22500S, SPV45500S, SNY22500S, SNY45500S, SPE22000S, SPE45000S, SMC22000S, SMC45000S, SPV22000S, SPV45000S, SNY22000S, SNY45000S
Solution Bottle	STF10150, STF10250, STF10500, STF101000 SPE22015, SPE45015, SPE22030, SPE45030, SMC22015, SMC45015, SMC22030, SMC45030, SPV22015, SPV45015, SPV22030, SPV45030, SNY22015, SNY45015, SNY22030, SNY45030 SOR1750, SOR1751, SOR1760, SOR1761, SOR1770, SOR1771, SOR1780, SOR1790, SOR1800, SOR1801, SOR1810, SOR1910, SOR1911, SOR1860, SOR1861, SOR1870, SOR1871, SOR1880, SOR1970, SOR1931, SOR1951, SOR1960 R3150, R3250, R3500, R31000 B501, B502, B303 R501, R502, R503, R504, R505, R506, R507, R115, R119, R109-1, R110-1, R116-1, R109-2, R110-2, R116-2, R109-3, R110-3, R116-3 D301-1, D301-2, D301-3, D301-4, D301-5, D301-6, D301-7, D301-8, D301-9, D301-10, D302-1, D302-2, D302-3, D302-4, D302-5, D306-1, D306-2, D306-3, D307-1, D307-2, D307-3, D308-1, D308-2, D308-3, D308-4, D308-5, D308-6, D31-1, D31-2, D31-3, D31-4, D31-5, D31-6, D31-7, D31-8, D31-9, D31-10, D31-11, D31-12, D31-13, D31-14, D31-15, D305-1, D305-2, D305-3, D305-4, D305-5, D305-6, D312-1, D312-2, D312-3, D312-4, D312-5, D313-1, D313-2, D313-3, D313-4, D313-5, D315-1, D315-2, D315-3, D315-4, D315-5, D314-1, D314-2, D314-3, D314-4, D314-5, D314-6, D314-7, D314-8
Syringe Filter	
Sterile Sampling Bag	
Media Bottle	
Effervescent	
Tablet Tubes	
Reagent Bottle	
Dropper Bottle	

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**Annex to Report (No. 02552)**

Zhejiang Sorfa Life Science Research Co., Ltd.

Product Name	Type
FOB Bottle	A101-1, A101-2, A101-3, A101-4, A102-1, A204-1, A205-1, A205-2, A206-1, 206-2, A209-1, A209-2
ESR Pipette	L601, L602, L608, L604
ESR Rack	L610
Diagnostic Cassette	W101, W102, W103, W104, W105, W106, W107, W108
Specimen Container	B301, B302, B303, B304, B305
Blender Bag	SOR2071, SOR2072, SOR2031, SOR2061, SOR2011, SOR2012, SOR2013, SOR2021, SOR2022, SOR2023, SOR2041, SOR2043, SOR2051
Transfer Pipette	P101, P102, P103, P104, P105, P106, P107, P108, P109, P110, P111, P112, P113, P114, P115, P116, P117, P118, P119, P120, P121, P122, P123, P124, P125, P126, P201, P202, P203, P204, P205, P206, P207, P208, P209, P110, P211, P212, P213, P214, P301, P302, P303, P304, P305, P306, P307, P308, P401, P402, P403, P404, P405, P406, P407, P408, P501, P502, P503, P504, P505, P701, P702, P703, P704, P705, P706, P602, P604, P605, C101, C102, C103, E101, E102, E103, E104

This annex is only valid if attached to the report mentioned above.



This report is the property of NQA and should be returned to NQA upon request.



# Certificate

The Certification Body of  
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization  
**Zhejiang Sorfa Life Science  
Research Co., Ltd.**  
Longshan Road 148#  
Zhongguan Town, Deqing County  
Huzhou City  
313220 Zhejiang  
China

has established and applies a quality management system for medical devices  
for the following scope:

**Manufacture and Distribution of Disposable Labwares and  
Instruments in Medical Use, Cell Scrapers**

Proof has been furnished that the requirements specified in

**EN ISO 13485:2012  
EN ISO 13485:2012/AC:2012**

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2016-02-06  
Certificate Registration No.: SX 60107766 0001  
An audit was performed. Report No.: 15091959 001  
This Certificate is valid until: 2019-02-05

Certification Body



Date 2016-02-06



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**  
Tel. +49 221 866-1371 Fax. +49 221 865-9555 e-mail:cert-validity@de.tuv.com http://www.tuv.com/rs/ley



**EC Certificate**  
**Directive 93/42/EEC Annex V**  
**Production Quality Assurance**  
**Medical Devices**

**Registration No.:** DD 60107765 0001

**Report No.:** 15091959 001

**Manufacturer:** Zhejiang Sorfa Life Science  
Research Co., Ltd.  
Longshan Road 148#  
Zhongguan Town, Deqing County  
Huzhou City  
313220 Zhejiang  
China

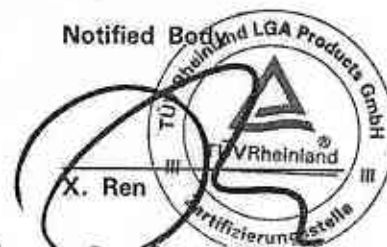
**Products:** Aspects of manufacture concerned with securing and  
maintaining sterile conditions of Cell Scrapers  
  
Replaces Approval, Registration No.: DD 60041680 0001

**Expiry Date:** 2021-02-05

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

**Effective Date:** 2016-02-06

**Date:** 2016-02-06



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.





# STANCHEM Sp. z o.o.

## PRZEDSIĘBIORSTWO CHEMICZNE

ЛЮБЛИН, 29.12.2017

### ДОВЕРЕННОСТЬ ОТ ПОСТАВЩИКА

Stanchem Sp. z o.o. Przedsiębiorstwo Chemiczne доверяет SRL „Ecochimie”, Молдова, Кишинев, ул. Валя Кручий 2,85 продажу химреактивов закупаемых в нашей компании для реализации их на территории Республики Молдова и представлять нашу продукцию с правом реализации в открытых конкурсах, тендерах по государственным закупкам для Санитарно-Эпидемиологических Центров, медицинских и других государственных учреждений.

Качество химреактивов гарантировано сертификатами качества производителя.

С уважением  
Коммерческий Директор  
Marcin Wozniak

STANCHEM Sp. z o.o.  
Przedsiębiorstwo Chemiczne  
20-481 Lublin, ul. Olszowskiego 12  
REGON 430843091 NIP 946 19 56 05  
Biuro Handlowe i Magazyn  
21-025 Niemce, ul. Kolejowa 105  
tel. 81 718-64-00, fax 81 718-64-05



UL. K. OLSZEWSKIEGO 12, 20-481 LUBLIN • POLAND  
Biuro Handlowe i Magazyn: ul. Kolejowa 105 A, 21-025 Niemce  
Tel. +48 81 718-64-00 lub 15 • Fax +48 81 718-64-05  
E-mail: office@stanchem.pl • www.stanchem.pl

NIP 946-19-56-540 • REGON 430843091  
Sąd Rejonowy w Lublinie VI Wydział Gospodarczy KRS Nr 0000636331  
Kapitał zakładowy 10.000.000 PLN  
Rok założenia 1997





Lloyd's Register  
LRQA

## CERTYFIKAT ZATWIERDZENIA

Zaświadcza się, że System Zarządzania Jakością Przedsiębiorstwa:

**STANCHEM Sp. z o.o.**  
**Przedsiębiorstwo Chemiczne**  
**ul. Kolejowa 105A, 21-025 Niemce**

został zatwierdzony przez Lloyd's Register Quality Assurance  
jako zgodny z następującymi normami zarządzania jakością:

**ISO 9001:2015**

System Zarządzania Jakością obejmuje:


**Handel krajowy i zagraniczny metalami, żelazostopami,  
stopami metali, surowcami i odczynnikami chemicznymi  
oraz wyrobami stalowymi. Magazynowanie i prowadzenie  
składu celnego na terenie przedsiębiorstwa.**

Nr Certyfikatu  
Zatwierdzenia:  
GDK0003448

Data zatwierdzenia po raz pierwszy: 18 grudnia 2002

Data wydania niniejszego certyfikatu: 4 stycznia 2018

Data ważności niniejszego certyfikatu: 31 grudnia 2020

  
Wystawiony przez: Lloyd's Register (Polska) sp. z o.o.  
w imieniu Lloyd's Register Quality Assurance Limited



001

Lloyd's Register (Polska) sp. z o.o., Al. Zwycięstwa 13a, 80-219 Gdańsk, KRS 0000117768  
w imieniu LRQA Ltd 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom







Lloyd's Register  
LRQA

## CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

**STANCHEM Sp. z o.o.**  
**Przedsiębiorstwo Chemiczne**  
**ul. Kolejowa 105A, 21-025 Niemce, Poland**

has been approved by Lloyd's Register Quality Assurance  
to the following Quality Management System Standards:

**ISO 9001:2015**

The Quality Management System is applicable to:

**Foreign and domestic trade of metals, ferroalloys,  
metal alloys, chemical raw materials and pure  
chemicals and steel products. Storage and custom  
warehouse at company premises.**

Approval  
Certificate No:  
GDK0003448

Original Approval: 18<sup>th</sup> December 2002

Current Certificate: 4<sup>th</sup> January 2018

Certificate Expiry: 31<sup>st</sup> December 2020

Issued by: Lloyd's Register (Polska) sp. z o.o.  
for and on behalf of Lloyd's Register Quality Assurance Limited



001



Lloyd's Register (Polska) sp. z o.o., Al. Zwycięstwa 13a, 80-219 Gdańsk, KRS 0000117768  
for and on behalf of LRQA Ltd 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom



We cover  credibility

QSCert, spol. s r. o.  
Certification Body of Management Systems  
Residence address: Klimentiska 1746/52, Nove Mesto, 110 00 Prague 1, Czech Republic  
Postal address: Strazska cesta 7892, 960 01 Zvolen, Slovak Republic

by this

# CERTIFICATE

certifies that the Quality Management System of

## PJSC "Steklopribor"

18, Ozerna str., Zavodske, Lohvytsky district, Poltava region, 37240, Ukraine

has been established and duly implemented and company applies it in accordance with the standard

## ISO 9001:2008

provisions for the following areas:

**Design, development, production and sales of technical thermometers and accessories thereof, hydrometers, hygrometers, vacuum manometers, domestic thermometers, measuring and laboratory glassware**

Certified location: 18, Ozerna str., Zavodske, Lohvytsky district, Poltava region, 37240, Ukraine

On the basis of certification audit, protocol No. R 037/16/39 it was proven that the management system meets the requirements of the above listed standard.

Certificate No.: Q-5497/16

Initial certification date: 01.12.2004

Date of issue: 15.11.2016

Expiry date: 04.11.2019

Expiry date of certificate is conditioned by successful completion of transition audit according to ISO 9001:2015 until 14.09.2018.



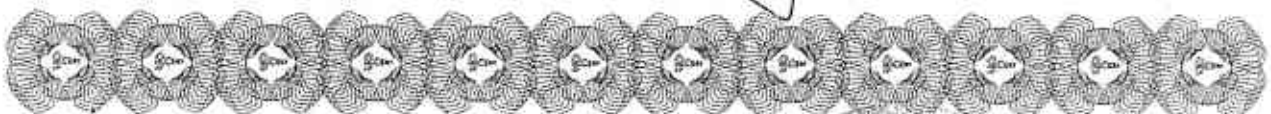
S 3177



62

Ing. Marcel Sluch  
chief executive

This certificate is valid only if it is published among valid certificates on [www.qscert.com](http://www.qscert.com)





THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

CISQ/ICM SPA has issued an IONet recognized certificate that the organization:

**SYNTESYS S.a.s. di Rinaldo Ruggero e C.**

Via G. Galilei, 10/3 - Zona Industriale - I-35037 Selve di Teolo (PD)

has implemented and maintains a  
**Quality Management System**  
for the following scope:

**Trading of products for laboratory analysis. Design, manufacturing and sale of products for laboratory analysis and sanitary products. Sale agency of instruments, reagents and consumable products for laboratory diagnostic.**

which fulfils the requirements of the following standard:

**ISO 9001:2015**

Issued on: 2018-06-04

First issued on: 2013-06-05

Expires on: 2019-06-04

This attestation is directly linked to the IONet Partner's original certificate and shall not be used as a stand-alone document.

Registration Number: **IT-833562**



*Alex Stachin*  
President of IONET



*Ing. Claudio Proveti*  
President of CISQ

IONet Partners\*

- QCC China
- QOM China
- QOS Czech Republic
- Co Cert Croatia
- DQS Holding GmbH Germany
- PCNV Brazil
- FONDOROMA Venezuela
- ICONTEC Colombia
- Inspection Switzerland
- Of. Finland
- INTECO Costa Rica
- IRAM Argentina
- IQM Japan
- KFQ Korea
- MIRTEC Greece
- MSZT Hungary
- Nemko AS Norway
- NSAI Ireland
- NYCE-SICE Mexico
- PCBC Austria
- MSZT Hungary
- Nemko AS Norway
- NSAI Ireland
- SIRIM QAS International Malaysia
- SON Switzerland
- SRAC Romania
- TEST S. Poland
- Trakker Turkey
- YUOS Serbia

6774CM\_03\_EN

\* The list of IONet partners is valid at the time of issue of this certificate. Updated information is available under www.ionet-certification.com

Il presente documento annulla e sostituisce il certificato di pari numero emesso in data 05/06/2016.



CERTIFICATO n. **6574/1**  
CERTIFICATE No. \_\_\_\_\_

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI  
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

**SYNTESYS S.a.s. di Rinaldo Ruggero e C.**

UNITA OPERATIVE / OPERATIVE UNITS

Via G. Galilei, 10/3 - Zona Industriale - 35037 Selve di Teolo (PD)

Italia

E CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

**UNI EN ISO 9001:2015**

Sistema di Gestione per la Qualità / Quality Management System  
PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 28 - 14

Commercializzazione di prodotti per analisi di laboratorio. Progettazione, produzione e vendita di prodotti per analisi di laboratorio e articoli sanitari. Agenzia di vendita di strumentazione, reagenti e materiali di consumo per la diagnostica di laboratorio.  
**Trading of products for laboratory analysis. Design, manufacturing and sale of products for laboratory analysis and sanitary products. Sale agency of instruments, reagents and consumable products for laboratory diagnostic.**

Referir to the documentation for details of activities for which the certificate is issued.

Il presente certificato è soggetto ad alcune condizioni. Per informazioni per la certificazione del cliente o per il rinnovo del certificato, si prega di contattare il centro di assistenza clienti di CISQ. Per informazioni per il rinnovo del certificato, si prega di contattare il centro di assistenza clienti di CISQ. Per informazioni per il rinnovo del certificato, si prega di contattare il centro di assistenza clienti di CISQ.

Data emissione First Issue	05/06/2013	Emissione corretta Correct Issue	04/06/2018	Data di scadenza Expiry date	04/06/2019
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*Val*  
ICIM S.p.A.  
Piazza Don Emilio Martini, 73 - 20125 Sesto San Giovanni (MI)  
www.icim.it



Verifica degli Istituti di Norme  
Riconosciute dal S.I. 34 e Norme  
Sintesi di Ed. AP e del I.C. Italiani  
Accompagnamento

0449CM\_03\_IT



CISQ è la Federazione Italiana di Organismi di Certificazione del Sistema di Gestione di Qualità. CISQ è l'ente italiano di gestione del sistema di gestione di Qualità. CISQ è l'ente italiano di gestione del sistema di gestione di Qualità.



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

CISQ/ICIM SPA has issued an IONet recognized certificate that the organization:

**SYNTESYS S.a.s. di Rinaldo Ruggero e C.**

Via G. Galilei, 10/3 - Zona Industriale - I-35037 Selve di Teolo (PD)

has implemented and maintains a

Quality Management System

for the following scope:

Trading of products for laboratory analysis. Design, manufacturing and sale of reagents and consumable products for laboratory diagnostic.

which fulfils the requirements of the following standard:

**UNI CEI EN ISO 13485:2016**

Issued on: 2018-06-04

First issued on: 2014-06-21

Expires on: 2019-06-04

This attestation is directly linked to the IONet Partner's original certificate and shall not be used as a stand-alone document.

Registration Number: IT-93779



Alex Stachstein  
President of IONET

IONet Partner\*

- AFNOR Spain AFNOR Certification France AFNOR Certification CCC Qiyuan CISQ Italy
- CQC China CQM Cmaq COS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCV Brazil
- FONDO NORMA Venezuela ICONTIC Colombia Inspecta Switzerland OY Finland INTECO Costa Rica
- IRAM Argentina JQA Japan KQC Korea MBRTS Greece MSZT Hungary NKBK AS Norway NSAI Ireland
- NYCE SIGE Mexico PCBC Poland Quality Austria Austria KRA RASIA SII Israel SIQ Slovenia
- SIRIM QAS International Malaysia SOS Switzerland SRAC Romania TEST S. Ratenburg GmbH TSE Turkey YUQS Serbia



Ing. Claudio Provetti  
President of CISQ

Il presente documento annulla e sostituisce il certificato di parti numero emesso in data 05/05/2016.



Certificato N. **741411**  
Certificate No. \_\_\_\_\_

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI  
ME MEMBRY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY  
**SYNTESYS S.a.s. di Rinaldo Ruggero e C.**  
UNITÀ OPERATIVE / OPERATIVE UNITS

Via G. Galilei, 10/3 - Zona Industriale - 35037 Selve di Teolo (PD)  
Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD  
**UNI CEI EN ISO 13485:2016**

Sistema di Gestione per la Qualità / Quality Management System  
PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 29 - 14

Commercializzazione di prodotti per analisi di laboratorio. Progettazione, produzione e vendita di prodotti per analisi di laboratorio e articoli sanitari. Agenzia di vendita di strumentazione, reagenti e materiali di consumo per la diagnostica di laboratorio.

Trading of products for laboratory analysis. Design, manufacturing and sale of products for laboratory analysis and sanitary products. Sale agency of instruments, reagents and consumable products for laboratory diagnostic.

Refer to the documentation of the Quality Management System for details of applicable and relevant standard requirements.  
Il presente certificato è soggetto al regolamento IONet. Per maggiori informazioni, visitate il sito [www.ionet-certification.com](http://www.ionet-certification.com).  
The use and the validity of this certificate shall comply with the requirements of the IONet document. Please refer to the website of the International Certification Network for details of applicable and relevant standard requirements.  
Per informazioni generali e aggiornate visitate il sito [www.ionet-certification.com](http://www.ionet-certification.com).  
e per le condizioni di validazione visitate il sito [www.ionet-certification.com](http://www.ionet-certification.com).  
Please contact our office for details of applicable and relevant standard requirements.

DATA DI EMISSIONE FIRST ISSUE	04/06/2018	DATA DI SCADENZA EXPIRING DATE	04/06/2019
21/06/2014			

ICIM S.p.A.  
Piazza Don Enrico Maglioli, 15 - Zona Sesto San Giovanni (MI)  
www.icim.it



Member since August 2010  
Syrnology of EA, JAF and LAC/Mexico  
Recognition Agreement

CISQ is a member of  
**IONet**  
THE INTERNATIONAL CERTIFICATION NETWORK  
[www.ionet-certification.com](http://www.ionet-certification.com)



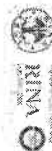
www.cisq.com  
CISQ è la Federazione Italiana di Organismi di Certificazione per sistemi di gestione qualità. CISQ è composta di circa 30 Associazioni e 400000 ISQ ed istituzioni aderenti in tutto il mondo.





SYNTESSYS

SYNTESSYS S.A.S. DI RINALDO R. & C.  
VIA G. GALILEI, 10/3  
35037 ZI. SELVE DI TEOLO (PD) VI  
TEL. +39 049 9903666 R.A. FAX +39 049 9903667  
COD.FISC.ALE RIVA N. REG.IMP. PADOVA 02573290289  
E-MAIL INFO@SYNTESSYS.IT - WEB WWW.SYNTESSYS.IT



**DICHIARAZIONE DI CONFORMITA'**  
*Conformity declaration*



Il sottoscritto, Rinaldo Ruggero, legale rappresentante della ditta:  
*The undersigned, Rinaldo Ruggero, legal representative of the company:*

Produttore/manifattore

SYNTESSYS S.A.S. di Rinaldo Ruggero & C.

Indirizzo/address

Via G. Galilei, 10/3 35037 Zona Industriale SELVE DI TEOLO (PADOVA) ITALY

*o rappresentante il mandatarario autorizzato entro la Unione Europea or representing the authorized mandatarary within the European Community*

Mandatarario autorizzato/authorized mandatarary

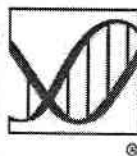
Indirizzo/address

Dichiaro sotto la propria responsabilità che il prodotto/declares under his own responsibility that the product:

**Denominazione degli articoli  
Product/Description of Manufacturer**

Contenitori per urina, contenitori per feci, contenitori universali, pipette Pasteur, tamponcini cotonati, Tamponi sterili in provetta, tamponi sterili con terreno di terreno, Piastre di Petri, Anse sterili per batteriologia, Aste a "L", Puntali Eppendorf gialli e blu, cuvette per spettrofotometro, tazzine per campionamento siero, bacchette per distacco ed estrazione del coagulo, pinzette in polistirolo monouso, provette monouso in plastica, tappi alettati per provette di mm. 12 mm e 16mm, provette con granuli ed acceleratore, provette sottovuoto per prelievo. Sistema SEDIPLAST, Microprovette, Portovetrini, Vetrini precolorati, Portaprovette, supporti per microprovette, CELL-VUE - Vetrini monouso per conta spermatozoi, Aspi a farfalla, urinali uomo e donna, pannello per ammalati, bottiglia per raccolta urina/

Urine container, faeces container, universal container, Pasteur pipette, Cotton swabs, Sterile swabs in test tubes, sterile swab in test tubes with medium, Petri dishes, Sterile loops, Sterile loops open "L", Eppendorf caps yellow and blue, cuvettes for spectrophotometer, samples cups, Rod to detach clot, disposable for-cups, disposable plastic tubes, winged stoppers for tubes diam. 12mm e 16mm, Test tube with granules and clot activator, vacuum test tube, SEDIPLAST system, micro test tubes, Slides holder, TESTSIMPLETS slides, rack for test tubes, rack for micro test tubes, CELL-VUE disposable counting chambers, Butternly needles, Men's and woman's urinals, bed pan, Bottles for urine collection.



SYNTESSYS

SYNTESSYS S.A.S. DI RINALDO R. & C.  
VIA G. GALILEI, 10/3  
35037 ZI. SELVE DI TEOLO (PD) VI  
TEL. +39 049 9903666 R.A. FAX +39 049 9903667  
COD.FISC.ALE RIVA N. REG.IMP. PADOVA 02573290289  
E-MAIL INFO@SYNTESSYS.IT - WEB WWW.SYNTESSYS.IT



**Materiale/Material**  
Polipropilene, Polistirolo, Polietilene e Metacrilato/Polypropylene, Polystyrene, Polyethylene and methacrylate

È conforme alle disposizioni della direttiva 90/269/CE concernente i dispositivi medici diagnostici in vitro e recepito in Italia con D.L. del 05/04/2000 n° 332 allegato I (requisiti essenziali) ed è fabbricato in accordo ai requisiti di cui all'allegato III della sopra citata direttiva./It meets the specifications established by the Italian law n. 332, dated 4th September 2000. The device is made according to the specifications of the III attached of the above-mentioned directive.

Dichiaro inoltre che la documentazione tecnica di supporto alla presente dichiarazione di conformità è conservata presso gli uffici dell'azienda e sarà posta alla disposizione di chi la richiede/declares that all technical documents attached to this conformly statement are filed in our company and can be consulted by any authorized body on demand.

Data 01/10/2002

SYNTESSYS S.A.S.  
Il legale rappresentante  
Rinaldo Ruggero



REPUBLIKA HRVATSKA  
AGENCIJA ZA LIJEKOVE I MEDICINSKE PROIZVODE

REPUBLIC OF CROATIA  
AGENCY FOR MEDICINAL PRODUCTS AND MEDICAL DEVICES  
Ksaverska c. 4, 10000 ZAGREB, CROATIA  
Tel.: ++ 385 1 4884 100, Fax: ++385 1 4884 110  
e-mail: halmed@halmed.hr

Klasa: 530-04/16-01/35

www.halmed.hr  
OIB 37926884937

Ur. br.: 381-13-07/36-16-02

Zagreb, 10.08.2016.

Biognost d.o.o.,  
Republika Hrvatska, Zagreb,  
Medugorska 59

**POTVRDA O SLOBODNOJ PRODAJI**  
*(CERTIFICATE OF FREE SALE)*

Agencija za lijekove i medicinske proizvode Republike Hrvatske ovim putem potvrđuje da niže navedeni medicinski proizvod ispunjava zahtjeve Zakona o medicinskim proizvodima („Narodne novine“, br. 76/13.) te Pravilnika o bitnim zahtjevima, razvrstavanju, upisu proizvođača u očevidnik proizvođača, upisu medicinskih proizvoda u očevidnik medicinskih proizvoda te ocjenjivanju sukladnosti medicinskih proizvoda (Narodne novine, br. 84/13.), kojima se prenose direktive o medicinskim proizvodima Europske unije.

*The Agency for Medicinal Products and Medical Devices of the Republic of Croatia hereby certifies, that medical device listed below, is in the conformity with the Medical Devices Act („Official Gazette“, No. 76/13.) Ordinance on Essential Requirements, Classification, Entry into the Register of Manufacturers and Medical Devices and Assessment of Conformity of Medical Devices („Official Gazette“, No. 84/13) transposing the medical devices directives of the European Union.*

**Medicinski proizvod:**

*Medical Device:*

**Reagensi za histopatologiju**

*Klasa rizika in vitro dijagnostika - ostalo / Risk Class – in vitro diagnostics Others*

**Proizvođač:**

*Manufacturer:*

Biognost d.o.o.,  
Republika Hrvatska,  
Zagreb,  
Medugorska 59

nalazi se u prometu u Republici Hrvatskoj, te se slobodno izvozi.

*is marketed in Republic of Croatia, and is free to export.*



Ravnatelj Agencije / Head of Agency

*[Signature]*

Izv. potpisnik: sc. Siniša Tomić



Upravna pristojba u iznosu od 40,00 kuna po Tar. br. 1 i Tar. br. 4 Tarife upravnih pristojbi Zakona o upravnim pristojbama („Narodne novine“, broj 8/96., 77/96., 95/97., 131/97., 68/98., 66/99., 145/99., 116/00., 163/03., 17/04., 110/04., 141/04., 150/05., 153/05., 129/06., 117/07., 25/08., 60/08., 20/10., 69/10., 126/11., 112/12., 19/13., 80/13., 40/14., 69/14., 87/14., 94/14.) je plaćena.

Dostaviti:  
1. Naslovu  
2. Pismohrana – ovdje.



## Declaration of Conformity Certificate Izjava o sukladnosti

Certificate No. / broj izjave 0182016-BIOG

**BIOGNOST d.o.o.**  
**Međugorska 59**  
**10040 Zagreb, Croatia**

**ensures and declares with sole responsibility, that following  
*In Vitro* Diagnostic Medical Devices:**

jamčimo i izjavljujemo s potpunom odgovornošću, da naši  
*In Vitro* dijagnostički medicinski proizvodi:

**Laboratory diagnostics and microscopy supplies and reagents  
Pribor i sredstva za laboratorijsku dijagnostiku i mikroskopiju**

See attached Product List  
Popis proizvoda u prilogu

**meet the provisions of Council Directive 98/79/EC (IVDD) which apply to us.  
This declaration is based on approval according to Annex III  
(excluding III.6) of the Directive.**

udovoljavaju svim propisanim zahtjevima Europskog Vijeća - 98/79/EC (IVDD). Ova Izjava temelji se na odobrenju prema Aneksu III (isključujući III.6) direktive.

Signed this day 16 May 2016  
Potpisano dana 16. svibnja 2016.

**BIOGNOST**  
BIOGNOST d.o.o., www.biognost.hr  
Međugorska 59, 10040 Zagreb, Croatia

Ivan Marchiotti, MD MSc  
Director  
BIOGNOST LTD.





# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
72014-2010-AQ-HRV-HAA

Initial certification date:  
21, January, 2004

Valid:  
20, December, 2015 - 19, December, 2018

This is to certify that the management system of

## **BIOGNOST d.o.o.**

Međugorska 59, 10040, Zagreb, Croatia

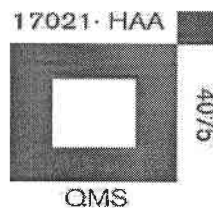
has been found to conform to the Quality Management System standard:  
**ISO 9001:2008**

This certificate is valid for the following scope:

**Development, production and wholesale of in vitro diagnostic reagents and medical products; and wholesale of drugs**



Place and date:  
Zagreb, 26, November, 2015



For the issuing office:  
**DNV GL – Business Assurance**  
Buzinski prilaz 32, 10010, Zagreb, Croatia

**Franjo Potak**  
Management Representative

Add: 18F-3, No.1 Building, Wante Business Centre, Hi-Tech Zone, 315042 Ningbo, PEOPLE'S REPUBLIC OF CHINA

Tel: 0086-574-87739070, 87722370, 87739297, 87711530

Fax: 0086-574-87722360, 87739075

P.C.: 315042

Date of issue: **1<sup>st</sup> Jan, 2018**

To whom it may concern

**CERTIFICATE OF AUTHORIZATION:**

Distributorship for products of Ningbo Greetmed Medical Instruments Co., Ltd.

This is to certify that,

**ECOCHIMIE Ltd.**  
**5/1, Cuza Voda str., MD-2060, Kishinau,**  
**Republic of Moldova**  
**Tel.: +373 /22/ 523-432**  
**Fax.: +373 /30/ 555 596**  
**[import@ecochimie.md](mailto:import@ecochimie.md)**  
**[infoecochimie@gmail.com](mailto:infoecochimie@gmail.com)**  
**[www.ecochimie.md](http://www.ecochimie.md)**

is our authorized distributor for the complete product line of Ningbo Greetmed Medical Instruments Co., Ltd.

This company is able to provide competitive and professional sales information, to take parts in tenders and after-sales service of products of Ningbo Greetmed Medical Instruments Co., Ltd. to their customers in his area and to participate in tenders on behalf of Ningbo Greetmed Medical Instruments Co., Ltd.

**President**

Ningbo Greetmed Medical Instruments Co., Ltd.

Signature and seal





Product Service

# EC Certificate

## Production Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex V  
(Devices in Class IIa, IIb or III)

No. G2 17 02 73283 037

**Manufacturer:** Ningbo Greetmed Medical Instruments Co., Ltd.

18F-3, No.1 Building  
Wante Business Centre, Hi-Tech Zone  
315042 Ningbo  
PEOPLE'S REPUBLIC OF CHINA



**EC-Representative:** Shanghai International Holding Corp. GmbH (Europe)

Eiffestraße 80  
20537 Hamburg  
GERMANY

**Product Category(ies):** For detailed information please see attachment

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex V. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class IIb and III devices an additional Annex III certificate is mandatory. See also notes overleaf.

**Report No.:** SH1729913

**Valid from:** 2017-08-11

**Valid until:** 2021-04-17



**Date,** 2017-08-11

*S. Preiß*

Stefan Preiß

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

Page 1 of 4





Product Service

**EC Certificate**

**Production Quality Assurance System**

Directive 93/42/EEC on Medical Devices (MDD), Annex V  
(Devices in Class IIa, IIb or III)

**No. G2 17 02 73283 037**

**Facility(ies):**

**Ningbo Greetmed Medical Instruments Co., Ltd.  
18F-3, No.1 Building, Wante Business Centre,  
Hi-Tech Zone, 315042 Ningbo, PEOPLE'S  
REPUBLIC OF CHINA**





Attachment for Certificate No G2.17.02.73283.037

Supplement 001 dated 2017-08-11



Product Service

For the product(s)/product category (ies):

Tracheal Tubes, Surgical Gloves,  
 Electronic Sphygmomanometers, Digital Thermometers,  
 Infra-red Ear Thermometers, Infra-red Forehead Thermometers,  
 Disposable Infusion Sets, Disposable Syringe Sets,  
 Disposable Blood Transfusion Sets,  
 Disposable Scalp Vein Sets, Oxygen Masks, Aerosol Masks,  
 Nasal Oxygen Cannula, Non-Rebreath Masks,  
 Disposable Surgical Blades, Sterile Blood Lancets,  
 Suction Catheters, Feeding Tubes, Stomach Tubes,  
 Connecting Tubes with Yankauer Handle, Nelaton Catheters,  
 Reinforced Endotracheal Tubes, Laryngeal Mask,  
 Mucus Extractor, Wound Drainage Reservoir,  
 Three-way Stopcocks, Heparin Caps, I.V. Cannula,  
 Insulin Syringe, Infusion Set with Burette,  
 Hypodermic Needle, Closed Suction Catheter,  
 Non-absorbable Surgery Suture, Safety Syringes,  
 CPR Masks, Venturi Masks, Ultrasonic Nebulizer,  
 Compressor Nebulizer, Tracheostomy Mask,  
 Manual Resuscitators, Surgical Scalpel,  
 Latex Foley Catheter, T-Drainage Tube,  
 Penrose Tube, Lap Sponges, Insulin Pen Needles,  
 Electrocardiograph, Transcutaneous Jaundice Detector,  
 Neonate Bilirubin Phototherapy Equipment,  
 Lubricating Jelly, Urethral Catheters,  
 Endotracheal Tube Introducers, Anesthetic Breathing Circuits,  
 Endotracheal Tubes with Evacuation Lumen,

Page 3 of 4





Product Service

Attachment for Certificate No G2.17.02.73283.037

Supplement 001 dated 2017-08-11

O2+CO2 Sampling Cannulas, Humidifier Jar,  
 Mask Nebulizer Container, Auto-disable Syringe,  
 Anesthesia Mask, Resuscitation Mask,  
 Nebulizers with Mouth-pieces, Oxygen Connection Tubings,  
 Nebulizer Set, Three-way Stopcock and Extension Tube,  
 Dental Needles, Disposable Vacuum Blood Collection System,  
 Disposable Umbilical Cord Scissors, Blood-Collecting Needles,  
 Disposable Anesthesia Laryngoscope,  
 Heat & Moisture Exchanger Filters,  
 Breathing System Filters, Drainage Tubes,  
 Screw Cap (Combi Stopper), Enema Set

Munich, MHS-CRT, 2017-08-11

Stefan Preiß  
 Certification Medical Technology



Page 4 of 4

# Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **09 100 90249**

Certificate Holder:



**ISOLAB Laborgeräte GmbH**  
Bahnhofstr. 10  
97877 Wertheim  
Germany

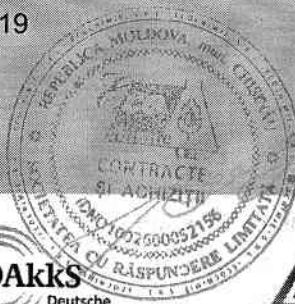
Scope: Development, manufacture and distribution  
of Laboratory equipment and chemicals

Proof has been furnished by means of an audit that the  
requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2017-12-01 until 2020-11-30.  
First certification 1999

2017-10-19

TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln



www.tuv.com



**TÜVRheinland®**  
Precisely Right.



**kiwa**

Partner for progress



# İTERLAB LABORATUAR ÜRÜNLERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ

ÖMERLİ MAH. HADIMKÖY-İSTANBUL YOLU CADDE NO: 189  
ARNAVUTKÖY – İSTANBUL – TÜRKİYE

with a scope of

**PRODUCTION, SALES AND PROVISION OF TECHNICAL SERVICES  
FOR STERILE AND NON STERILE LABORATORY MATERIALS  
MADE OF GLASS AND PLASTICS**

Medical devices - Quality management systems - Requirements for  
regulatory purposes

*" Following elements of the standard are excluded "*  
"7.5.1.2.2" "7.5.3.2.2" "8.2.4.2"

## EN ISO 13485:2012

Certificate No : M 7836  
Initial Certification Date : 02 March 2010  
Certification Date : 23 February 2016  
Expiration Date : 22 February 2019

General Manager



Kiwa Meyer Certification Services Inc.  
İTOSB 9. Cadde No. 15 Tepeören - Tuzla İstanbul – Türkiye  
Tel: + 90 216 593 25 75 Fax : + 90 216 593 25 74  
Web: [www.kiwa.com.tr](http://www.kiwa.com.tr) E-mail: [posta@meyer.gen.tr](mailto:posta@meyer.gen.tr)

*Certificate is valid till expiration date, subject to successful completion of periodical surveillance audits.  
Please contact above numbers for detailed information.*

Last Modified: 23 February 2016- R 03

Certificate



**ISOLAB**  
Laborgeräte GmbH



Datum/Date : 30.03.2017

## LETTER OF AUTHORIZATION

We, the undersigned Isolab Laborgeräte GmbH, hereby confirm that the company:

S.C.ECOCHIMIE S.R.L.  
Str. Cuza Voda, 5/1, of. 403, Chisinau MD-2060,  
Republica Moldova

is authorized to offer our products in open procedure for public procurement and tenders.

This authorization is valid until tender contract is fulfilled.

Yours faithfully,  
Isolab Laborgeräte GmbH,  
Signature and stamp



Bahnhofstraße 10  
D-97877 Wertheim  
Tel. +49 93 42 91 23 55  
Fax +49 93 42 91 23 57  
www.isolabgmbh.de



**Volumetric  
Glassware**

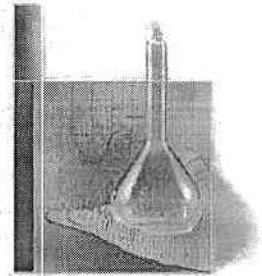
**Laboratory  
Equipment**

**Liquid Handling**

**Laboratory  
Instruments**

Certified acc.  
DIN EN ISO 9001:2000

Certificate no.  
09 100 90249



**Address**

Isolab Laborgeräte GmbH  
Bahnhofstraße 10  
D-97877 Wertheim

**Telephone**

+49 (0)93 42 91 23 55

**Facsimile**

+49 (0)93 42 91 23 57

**E-Mail**

sales@isolabgmbh.de

**Internet**

www.isolabgmbh.de





241520, г. Брянск, Сулоново, ул. Шосейная, 17 А  
Тел. (4832) 92-97-97, 92-24-53, -55, -56, -57, -58, -60, -62  
Факс (4832) 92-24-54, 92-24-59, 92-24-61  
www.minimed.ru e-mail: info@minimed.ru

Р/с 40702810308000100320  
К/с 30101810400000000601

Брянское ОСБ № 8605 г. Брянск  
ИНН 3234007127 БИК 041501601  
КПП 320701001 ОКПО 29608133

### ИНФОРМАЦИОННОЕ ПИСЬМО.

Уважаемые коллеги, доводим до вашего сведения, что  
реактив Сульфосалициловая кислота 2-волн., чистая, уп. 1 кг,  
ис

наименование продукции

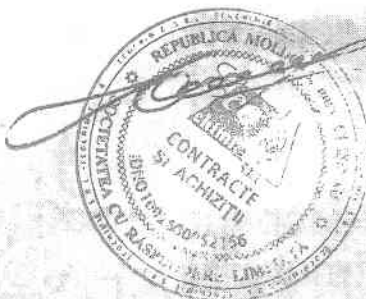
входит в перечень продукции, подлежащей обязательной сертификации,  
утвержденный постановлением Правительства РФ № 982 от 1 декабря 2009 г.

С уважением!

Директор ООО «Минимед»



Азбукин В.Р.



# ООО «Торговая компания МСД»

105077, г. Москва, Измайловский б-р. д. 58  
ИНН: 7719808826; ОГРН: 1027346287020; ОКПО: 09312207  
р/с: 30702810300000815830 ВТБ 24 (ЗАО), г. Москва, БИК: 044525116, к/с:  
30101810100060000716  
тел. (495) 787-01-37, факс (495) 787-52-11, www.med-chemicals.ru

Наименование препарата Сульфосалициловая кислота 2-вод.  
Sulphosalicylic acid  
( $C_7H_7O_6S \cdot 2H_2O$ )

Анализ выполнен по ГОСТ 4478-78/изм. I/  
Партия 12F0828  
Изготовитель Китай  
Дата изготовления 08/2012 г.  
Вид и тип тары мешки 25,0 кг  
Срок годности 2 года

## Показатели качества:

Наименование показателей	Требования ГОСТ «ч»	Результат анализа
Содержание основного вещества, %, н/м	97,5	99,9
Массовая доля нерастворимых в воде веществ, %, н/б	0,010	0,005
Массовая доля остатка после прокаливания, %, н/б	0,02	0,0023
Массовая доля сульфатов ( $SO_4$ ), %, н/б	1,0	0,2
Массовая доля хлоридов (Cl), %, н/б	0,005	Менее 0,001
Массовая доля железа (Fe), %, н/б	0,0005	Менее 0,0005
Массовая доля тяжелых металлов (Pb), %, н/б	0,0010	Менее 0,0005
Массовая доля салициловой кислоты, %, н/б	0,20	0,03

Заключение: Показатели соответствуют ГОСТу 4478-78/изм. I/  
квалификации "ч"

Копия верна





ООО "МиниМед", 241520, Российская Федерация, Брянская область,  
Брянский район, с. Сулоново, ул. Шоссейная, 17 А

Тел. (4832) 92-97-97, 92-24-52, -53, -55, -56, -57, -58, -60, -61, -62  
Многоканальный номер - 8-800-100-48-32  
Факс (4832) 92-24-54, 92-24-59, 92-24-61

ИНН 3234007127

www.minimed.ru

e-mail: info@minimed.ru

Код ОКП 93 9816

Регистрационное удостоверение  
№ ФСР 2007/00154 от 9.10.2007 г.

### Паспорт

Набор реагентов для контроля качества предстерилизационной очистки  
изделий медицинского назначения (Азопирам-МиниМед)  
ТУ 9398-006-29508133-2007

Серия  
Дата изготовления

Срок годности – 12 месяцев с даты изготовления.

#### 1. Назначение

Предназначен для обнаружения остатков крови на изделиях медицинского назначения при контроле качества их предстерилизационной очистки.

#### 2. Технические требования

Наименование показателя	Характеристика и норма	Соответствие ТУ
Внешний вид 1. Амидопирина (реагент 1) 2. Анилина г/кл (реагент 2)	1. Мелкокристаллический порошок белого цвета 2. Мелкокристаллический порошок белого или розоватого цвета	Соответствует
Растворимость реагентов в 95% этиловом спирте при комнатной температуре (18-25°C); мин, не более	5	Соответствует
Чувствительность, разведение крови дистиллированной водой, в соотношении, не более	1:8000	Соответствует
Время появления окрашивания при проведении реакции, сек., не более	60	Соответствует

Состав набора реагентов: 1) реагент №1 (амидопирин)  
2) реагент №2 (анилин гидрохлорид)  
3) инструкция по применению

Набор рассчитан на проведение 1500 определений при расходе 0,1 мл рабочего реагента на один анализ.

#### 3. Транспортирование и хранение

Транспортирование набора должно проводиться всеми видами крытого транспорта при температуре от 0 до 25°C в соответствии с правилами перевозки грузов, действующими на данном виде транспорта. Хранение набора в упаковке предприятия-изготовителя должно производиться при комнатной температуре (18-25°C) в течение всего срока годности.

#### 4. Гарантия изготовителя

Изготовитель гарантирует соответствие набора требованиям ТУ 9398-006-29508133-2007 при соблюдении потребителем условий транспортирования, хранения и применения в течение всего срока годности.

Начальник ОТК



Захаров А.Н.



КОПИ  
ВЕРИ





ФЕДЕРАЛЬНАЯ СЛУЖБА ПО НАДЗОРУ В СФЕРЕ ЗДРАВООХРАНЕНИЯ  
(РОСЗДРАВНАДЗОР)

**РЕГИСТРАЦИОННОЕ УДОСТОВЕРЕНИЕ  
НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ**

от 18 августа 2015 года № РЗН 2015/2981

На медицинское изделие

Стекла для микропрепаратов по ТУ 9464-012-52876859-2014

Настоящее регистрационное удостоверение выдано

Общество с ограниченной ответственностью "МиниМед"

(ООО "МиниМед"), Россия,

241520, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д. 17А

Производитель

Общество с ограниченной ответственностью "МиниЛаб"

(ООО "МиниЛаб"), Россия,

242600, Брянская область, г. Дятьково, ул. Ленина, д. 182, корп. 1

Место производства медицинского изделия

242600, Брянская область, г. Дятьково, ул. Ленина, д. 182, корп. 1

Номер регистрационного досье № РД-5893/48646 от 26.12.2014

Вид медицинского изделия -

Класс потенциального риска применения медицинского изделия 1

Код Общероссийского классификатора продукции для медицинского изделия 94 6450

Настоящее регистрационное удостоверение имеет приложение на 1 листе

приказом Росздравнадзора от 18 августа 2015 года № 5798  
допущено к обращению на территории Российской Федерации.

Врио руководителя Федеральной службы  
по надзору в сфере здравоохранения



Д.В. Пархоменко

0012259



**ПРИЛОЖЕНИЕ**  
**К РЕГИСТРАЦИОННОМУ УДОСТОВЕРЕНИЮ**  
**НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ**

от 18 августа 2015 года № РЗН 2015/2981

Лист 1

На медицинское изделие

Стекла для микропрепаратов по ТУ 9464-012-52876859-2014, варианты исполнения:

1. Стекло предметное:

- СП с необработанными краями;
- СП-7102 с необработанными краями;
- СП-7101 со шлифованными краями;
- СП-2 Люкс для растяжки мазков со шлифованными краями и фаской;
- СП-5 с односторонним матированием;
- СО-1 с полосой для записи;
- СО-2 для растяжки мазков со шлифованными краями и фаской;
- СО-3 со шлифованными краями;
- СО-4 со шлифованными краями и полосой для записи;
- СО-5 с односторонним матированием;
- СПО-3 с 3-мя окошками;
- СПО-6 с 6-тью окошками;
- СПО-8 с 8-ми окошками;
- СП с адгезивным покрытием-силан, со шлифованными краями и полосой для записи;
- СП с адгезивным электростатическим покрытием со шлифованными краями и полосой для записи;
- СП-7105 со шлифованными краями и полосой для записи;
- СП-7109 с полированными краями и цветной полосой для записи;
- Стекло для коппрограмм;
- СП-7103 с 1-ой лункой;
- СП-7104 с 2-мя лунками;
- СП-7103А с 3-мя лунками.

2. Стекло матовое для замешивания:

- без лунки;
- с 1-й лункой;
- с 2-мя лунками;
- с 3-мя лунками.

3. Стекло покрывное.

4. Стекло «часовое».

З

Врио руководителя Федеральной службы  
по надзору в сфере здравоохранения



Д.В. Пархоменко

0013287



## Паспорт

### СТЕКЛА ДЛЯ МИКРОПРЕПАРАТОВ ПО ТУ 9464-012-52876859-2014

#### Стекла для копрограмм

##### 1. Назначение

Предназначены для проведения микроскопического анализа кала (копрограмма) с целью выявления заболеваний органов пищеварения.

##### 2. Основные технические характеристики

1. Изготовлены из прозрачного бесцветного силикатного стекла.
2. Размеры, мм -  $(52 \pm 1,0) \times (52 \pm 1,0) \times (2 \pm 0,2)$ ;  $(100 \pm 1,0) \times (100 \pm 1,0) \times (2 \pm 0,2)$ .
3. Стекла химически устойчивы к действию соляной кислоты и дистиллированной воды.

##### 3. Упаковывание, транспортирование и хранение

Стекла для копрограммы упакованы по 10 штук и 100 штук. Упаковка обеспечивает сохранность изделий при транспортировке. Транспортная упаковка имеет надпись «Хрупкое. Осторожно». Условия транспортирования изделий - по ГОСТ 15150-69 в крытом транспорте любого вида. Условия хранения - по ГОСТ 15150-69.

##### 4. Требования безопасности

При эксплуатации необходимо соблюдать правила безопасности при работе со стеклянными изделиями. Изделия не должны подвергаться резким ударам в процессе эксплуатации.

##### 5. Сведения об утилизации

Утилизация стекол должна осуществляться в соответствии с санитарно-эпидемиологическими правилами и нормами СанПин 2.1.7.2790, класс опасности Б.

##### 6. Гарантии производителя

Производитель: ООО «МиниЛаб», Россия, 242600, Брянская область, г. Дятьково, ул. Ленина, д. 182, корп. 1.

Уполномоченный представитель производителя: ООО «МиниМед», 241520, РФ, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, 17А.

Гарантийный срок эксплуатации — 12 месяцев со дня ввода в эксплуатацию.

##### 7. Свидетельство о приемке

Изделия изготовлены в соответствии с действующей технической документацией и признаны годными для эксплуатации.

Инженер по контролю качества продукции



Жарикова О.И.





ФЕДЕРАЛЬНАЯ СЛУЖБА ПО НАДЗОРУ В СФЕРЕ ЗДРАВООХРАНЕНИЯ  
(РОСЗДРАВНАДЗОР)

## РЕГИСТРАЦИОННОЕ УДОСТОВЕРЕНИЕ НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ

от 07 декабря 2015 года № ФСР 2011/11306

На медицинское изделие

Краситель Азур-Эозин по Романовскому (МиниМед-Р)  
по ТУ 9398-003-29508133-2011

Настоящее регистрационное удостоверение выдано

Общество с ограниченной ответственностью "МиниМед"  
(ООО "МиниМед"), Россия,

241520, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д. 17А

Производитель

Общество с ограниченной ответственностью "МиниМед"  
(ООО "МиниМед"), Россия,

241520, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д. 17А

Место производства медицинского изделия

241520, Брянская область, Брянский район, с. Супонево, пер. Комсомольский,  
д. 7, корп. 2-а

Номер регистрационного досье № РД-9275/51846 от 18.11.2015

Вид медицинского изделия 232730

Класс потенциального риска применения медицинского изделия 3

Код Общероссийского классификатора продукции для медицинского изделия 93 9816

приказом Росздравнадзора от 07 декабря 2015 года № 9111/  
допущено к обращению на территории Российской Федерации.

Руководитель Федеральной службы  
по надзору в сфере здравоохранения

М.А. Мурашко

0015715

Код ОКП 93 9816

Регистрационное удостоверение  
№ ФСР 2011/11306 от 07.12.2015 г.

### Паспорт

#### Краситель Азур-эозин по Романовскому (МиниМед-Р) ТУ 9398-003-29508133-2011

Серия  
Дата изготовления  
Размер партии

Срок годности – 1 год с даты изготовления.

#### 1. Назначение

Предназначен для окрашивания форменных элементов крови.

#### 2. Технические требования

Наименование показателя	Норма по ТУ	Результаты испытаний
1. Внешний вид		
1.1. Краситель	Темно-синяя сиропообразная жидкость без нерастворимых примесей	
1.2. Буфер фосфатный	Прозрачная бесцветная жидкость	
2. Плотность раствора красителя при комнатной температуре 20±2°C, г/см <sup>3</sup>	1,000 – 1,100	
3. Время наступления окраски мазка (при разведении красителя 1:19), мин, не более	50	
4. Окраска форменных элементов крови	<ul style="list-style-type: none"> <li>- эритроциты – розовые с серым оттенком, бежево-коричневые;</li> <li>- ядра лейкоцитов – фиолетовые;</li> <li>- цитоплазма лимфоцитов – голубая, серо-голубая;</li> <li>- цитоплазма нейтрофилов – бледно-розовая, серо-розовая;</li> <li>- зернистость нейтрофилов – фиолетовая, красно-фиолетовая;</li> <li>- зернистость эозинофилов – желто-оранжевая, розово-фиолетовая;</li> <li>- зернистость базофилов – фиолетовая;</li> <li>- тромбоциты – розово-фиолетовые, розово-сине-фиолетовые</li> </ul>	

#### 3. Транспортирование и хранение

Транспортирование красителя-фиксатора должно проводиться всеми видами крытого транспорта при температуре от 0 до 25°C в соответствии с правилами перевозки грузов, действующими на данном виде транспорта. Краситель следует хранить при температуре от +5° до +25°C в темном месте, вдали от кислот и щелочей в течение всего срока годности.

#### 4. Гарантии изготовителя

Изготовитель гарантирует соответствие красителя азур-эозина по Романовскому требованиям ТУ 9398-003-29508133-2011 при соблюдении потребителем условий транспортирования, хранения и применения в течение всего срока годности.

Начальник ПТО



Захаров А.Н.

